

Author(s)	Year	Title	Publication	URL
Abbas, M., Bai, M., Hassan, M.A., Yang, X. & Masroor, R.	2023	Taxonomic Study of the Tribe Onitini Laporte, 1840 (Coleoptera: Scarabaeidae: Scarabaeinae) from Northern Pakistan	Journal of the Entomological Research Society 25(2):405-416	https://www.entomol.org/journal/index.php/JERS/article/view/2373/2457
Adarsha, S.K., Kallethwaraswamy, C.M. & Shivanna, B.K.	2023	Mating behaviour and egg laying pattern of the areca nut white grub, <i>Leucopholis lepidophora</i> (Coleoptera: Scarabaeidae)	Journal of the Entomological Research Society 25(2):241-251	https://www.entomol.org/journal/index.php/JERS/article/view/2021/2441
Agha, W.N., Faraj, A.M., Ahmed, H.S. & Mawlood, N.A.	2023	Redescription of <i>Hybosorus illigeri</i> Reiche 1853 (Coleoptera: Hybosoridae) from Erbil Governorate, Kurdistan region–Iraq	Journal of Survey in Fisheries Sciences 10(Special Issue 3):5269-5276	https://sifisheressciences.com/journal/index.php/journal/article/view/1769/1815
Agudelo-Martínez, J. C., Lopera, A. & Pérez-Buitrago, N.	2023	Registros de escarabajos coprófagos (Coleoptera: Scarabaeidae) depositados en la Colección Entomológica de la Orinoquia (CEO)	Biota Colombiana 24(2)(e1104):1-10	https://revistas.humboldt.org.co/index.php/biota/article/view/1104/1165
Ahrens, D.	2023	Two new species of <i>Archeohomaloplia</i> Nikolajev, 1982 from China (Coleoptera: Scarabaeidae: Sericini)	Bonn zoological Bulletin 72(1):55-61	https://zoologicalbulletin.de/BzB_Volumes/BzB_72_1/055_ahrens_20230207.pdf
Ahrens, D.	2023	Updates on the <i>Neoserica vulpes</i> group (Coleoptera: Scarabaeidae: Melolonthinae: Sericini): new species and records	European Journal of Taxonomy 888: 97-110	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/download/2231/9535/
Ahrens, D. & Pham, P.	2023	Updates on the taxonomy and distribution of <i>Gastroserica</i> Brenske, 1897, <i>Microserica</i> Brenske, 1894, and <i>Moronoserica</i> Ahrens, Lukic & Liu, 2023 (Coleoptera: Scarabaeidae: Sericinae: Sericini)	Zootaxa 5346(5):551-566	
Ahrens, D., Liu, W., Lukic, D. & Bai, M.	2023	A taxonomic review of <i>Microserica</i> Brenske, 1894 from continental Asia (Coleoptera: Scarabaeidae: Melolonthinae: Sericini)	Zootaxa 5241(1):1-115	
Ahrens, D., Lukic, D., Pham, P., Li, W. & Liu, W.	2023	<i>Tetraserica</i> Ahrens, 2004 of continental Southeast Asia: new records, new species, and an updated key to species (Coleoptera: Scarabaeidae: Sericinae: Sericini)	Zootaxa 5374(4):451-486	
Aiba, H. & Král, D.	2023	The first fossil of <i>Ceratophyus</i> (Coleoptera, Geotrupidae) from the Middle Pleistocene Shiobara Group of Nasushiobara City, Tochigi Prefecture, Japan	Paleontological Research 28(3):265-272	
Akhmetova, L.A., Montreuil, O. & Frolov, A.V.	2023	Diversity of the Endemic Madagascan Dung Beetles (Coleoptera, Scarabaeidae, Scarabaeinae): New Records from Six Protected Areas	Diversity 15(10)1066:1-16	https://www.mdpi.com/1424-2818/15/10/1066/pdf?version=1696664923
Aleksandrowicz, O., Pisanenko, A., Ryndevich, S. & Saluk, S.	2023	The Check-list of Belarus Coleoptera	Uniwersytet Pomorski w Słupsku :1-189	
Allsopp, P.G.	2023	Confusion in the names of some Queensland Scarabaeoidea (Coleoptera): original spelling, prevailing usage or homonymy ?	Australian Entomologist 50(2):47-62	
Allsopp, P.G. & Hutchinson, P.M.	2023	<i>Philcarneum</i> new genus and <i>Constricticollis</i> new genus, two distinctive rhinoceros beetles (Coleoptera: Scarabaeidae: Dynastinae: Pentodontini) from opposite sides of Australia with a revised key to the Australian dynastine genera	Zootaxa 5351(3):322-340	
Allsopp, P.G. & Koch, K.	2023	Review of the type status of some Scarabaeoidea (Coleoptera) held by the Queensland Museum	Memoirs of the Queensland Museum 64:273-304	https://mc-24937cab-d83c-449f-a961-1808-cd.azurewebsites.net/-/media/project/qm/qm-website/collections-and-research/memoirs/nature-memoirs/nature-volume-64/mqm-n64-5-1-allsopp-koch.pdf?rev=1ae1d55b7dfd47b192358763fb1d0e9c

Allsopp, P.G., Jákl, S. & Rey, A.	2023	Replacement names for three preoccupied genus-group names of Cetoniinae (Coleoptera: Scarabaeidae)	Zootaxa5296(4):595-599	
Araki, Y. & Sota, T.	2023	Whole-genome resequencing reveals recent divergence of geographic populations of the dung beetle <i>Phelotrupes auratus</i> with color variation	Ecology & Evolution 13(1)(e9765):1-11	https://onlinelibrary.wiley.com/doi/epdf/10.1002/ece3.9765
Arias-Buriticá, J.A. & Vaz-de-Mello, F.Z.	2023	A Taxonomic Revision of the <i>Dichotomius reclinatus</i> (Felsche, 1901) Species Group (Coleoptera: Scarabaeidae: Scarabaeinae)	Neotropical Entomology 52(3):463-484	
Arias-Buriticá, J.A., Bach, A., Peres, C.A., Haugaasen, T., Hawes, J.E., Azevedo, R.A. & Vaz-de-Mello, F.Z.	2023	A New Species of <i>Isocopris</i> Pereira and Martínez, 1960 (Coleoptera: Scarabaeidae: Scarabaeinae) from the Southwest Brazilian Amazon	The Coleopterists Bulletin 77(4):629-635	
Arriaga-Jiménez, A., Zunino, M., Halffter, G., Escobar-Hernández, F. & Rossini, M.	2023	A taxonomic review of the endemic Mexican genus <i>Ceratotrupes</i> Jekel, 1865 (Coleoptera: Geotrupidae: Ceratotrupini), with the description of an unexpected new species from the Sierra Madre del Sur	European Journal of Taxonomy 885:1-20	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/2183/9357
Bagaturov, M.F. & Hillert, O.	2023	<i>Sinolethrus</i> , a new subgenus of the genus <i>Lethrus</i> Scopoli, 1777 from China (Coleoptera: Geotrupidae: Lethrinae) and new synonymy of the subgenus <i>Paraletthrus</i> Nikolajev, 2003	Zootaxa 5258(3):301-316	
Ballerio, A. & Coache, A.	2023	A new flightless species of <i>Melanophilharmostes</i> from São Tomé (Coleoptera, Scarabaeoidea, Hybosoridae, Ceratocanthinae)	Faunitaxys 11(65):1-6	https://archive.org/download/faunitaxys-f-257/Faunitaxys_f257.pdf
Ballerio, A., Krell, F.T., Randrianirina, J.E., Hawks, D.C., Murray, E.A., Paulsen, M.J., Sueur, J., Montreuil, O. & Frolov, A.V.	2023	Rediscovery of the enigmatic Madagascan endemic <i>Belohina inexpectata</i> Paulian, 1958, with notes on its morphology and phylogenetic position (Coleoptera, Scarabaeoidea: Belohinidae)	Fragmenta Entomologica 55(2):139-160	https://rosa.uniroma1.it/rosa02/fragmenta_entomologica/article/download/1539/1418/4945
Barria, M.D.	2023	A Monographic Revision of The Jewel Scarabs Genus <i>Chrysina</i> from Panama, Colombia, and Ecuador (Coleoptera: Scarabaeidae: Rutelinae: Rutelini)	Zea E-Books Collection 141:1-82	https://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=1141&context=zeabook
Barria, M.D., Quirós, D.I. & Bayfield-Farrell, W.	2023	Description of a new Panamanian species of <i>Phyllophaga</i> Harris, 1827 (Coleoptera: Scarabaeidae: Melolonthinae: Rhizotrogini) of the orosina species group	Revista Chilena de Entomología 49(3):649-655	
Basilio, D.S., Cherman, M.A., Vaz-de-Mello, F.Z. & Almeida, L.M.	2023	Phylogenetic relationships in Hybosoridae (Coleoptera: Scarabaeoidea)	Zoological Journal of the Linnean Society 198(4):1156–1170	
Basilio, D.S., Vaz-de-Mello, F.Z., Cherman, M.A. & Almeida, L.M.	2023	A look beyond the colour: taxonomic revision of <i>Coilodes</i> Westwood, 1846 (Coleoptera: Hybosoridae), with the description of six new species	European Journal of Taxonomy 914:1–53	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/2377/10437
Beinhundner, G.	2023	Description of <i>Plochiliana depalmai</i> n. sp., a second species in the Malagasy genus <i>Plochiliana</i> Ruter, 1978 (Coleoptera, Scarabaeidae, Cetoniinae)	Cetoniimania 17:3-7	
Bellmann, A.	2023	<i>Plagiogonus hielkemai</i> nov.sp., a new Afrotropical <i>Plagiogonus</i> Mulsant, 1842 (Coleoptera, Scarabaeidae, Aphodiinae)	Linzer Biologische Beiträge 55(1):3-7	https://www.zobodat.at/pdf/LBB_0055_1_0003-0007.pdf
Bellmann, A.	2023	Studies in the genus <i>Lorditomaeus</i> (Coleoptera: Scarabaeidae: Aphodiinae), with description of new species. Part 1: opatroides-species group	Acta Societatis Zoologicae Bohemicae 87:1-24	https://www.zoospol.cz/wp-content/uploads/2023/12/Bellmann2023-Lorditomaeus.pdf
Bellmann, A. & Minkina, L.	2023	Two new species of the genus <i>Airapus</i> Stebnicka & Howden, 1996 (Coleoptera: Scarabaeidae: Aphodiinae)	Baltic Journal of Coleopterology 23(1):35-40	https://bjc.sggw.edu.pl/article/view/9139/8122

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Bezborodov, V.G.	2023	Lamellicorn beetles (Coleoptera, Scarabaeoidea) of the Khingansky Nature Reserve and adjacent territories of Amurskaya Oblast, Russia	Euroasian Entomological Journal 22(1):35-37	https://kmkjournals.com/upload/PDF/EEJ/22/22_1_035_037_Bezborodov.pdf
Bezborodov, V.G. & Lesik, E.V.	2023	Lamellicorn Beetles (Coleoptera, Scarabaeoidea) of the Islands of the Peter the Great Gulf, Sea of Japan (Primorsky Krai of Russia)	Diversity 15(2)(213):1-20	https://www.mdpi.com/1424-2818/15/2/213/pdf?version=1675331757
Bezděk, A., Sehnal, R., Elmi, H.S.A., Sommer, D. & Král, D.	2023	Entyposis frici (Coleoptera, Scarabaeidae, Melolonthinae) a new species from Somaliland	ZooKeys 1165:1-15	https://zookeys.pensoft.net/article/101908/download/pdf/856731
Bhunia, D., Gupta, D., Sarkar, S.K. & Ahrens, D.	2023	New species and records of tribe Sericini of Manipur, India (Coleoptera: Scarabaeidae: Melolonthinae)	Records of the Zoological Survey of India 123(iS2):47-54	https://recordsofzsi.com/index.php/zsoi/article/view/172498/116798
Bhunia, D., Gupta, D., Sarkar, S.K. & Ahrens, D.	2023	A new species and new records of Sericini chafers from the Lower Gangetic Plains in India (Coleoptera: Scarabaeidae: Sericinae)	Zootaxa 5353(4):351-371	
Boilly, O. & Hillert, O.	2023	Taxonomic and faunistic notes on the genus Ceratophyus Fischer von Waldheim from the Mediterranean Basin (Coleoptera: Geotrupidae: Geotrupini)	Mitteilungen der münchener entomologischen Gesellschaft 113:29-40	
Bordat, P.	2023	Description de quatre nouvelles espèces d'Afrique centrale et orientale (Coleoptera, Scarabaeoidea, Aphodiidae)	Catharsius La Revue 25:53-61	
Bosia, U. & Milani, L.	2023	Note sul genere Cryptodus W. S. Macleay (Col., Scarabaeidae, Dynastinae, Phileurini) con descrizione di Cryptodus gioliveri sp. nov. dalla Papua Occidentale, Indonesia	Giornale Italiano di Entomologia 16(68):549-558	
Bouyer, T.	2023	Etude du genre Nigidius Macleay, 1919 en Afrique le "groupe auriculatus" (Partie 3) (Coleoptera, Lucanidae, Lucaninae, Figulini)	Entomologia Africana 28(2):35-64	
Bright, D.E. & Kondratieff, B.C.	2023	Insects of Western North America. 14. A Distributional Checklist of the Beetles (Coleoptera) of Colorado	C.P. Gillette Museum of Arthropod Diversity :1-369	https://mountainscholar.org/bitstream/handle/10217/235904/BSPMGILL_IWNA-14_2023.pdf?sequence=1&isAllowed=y
Bunalski, M., Navaiian, M., Boldaji, S.A.H., Háva, J., Angelini, F., Sakenin, H. & Samin, N	2023	A faunistic study on Scarabaeidae of Iran with nine new country records	Wiadomości Entomologiczne 42:114-121	https://sparrow.up.poznan.pl/pte/we/2023/18A-Bunalski-i-in.pdf
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Calcetas, O.A.	2023	Three new species of the genus Leucopholis Dejean, 1833 (Coleoptera, Scarabaeidae, Melolonthinae, Leucopholini) from the Philippines and designation of a neotype for L. semperi Brenske, 1896	European Journal of Taxonomy 890:184-203	https://europeanjournaloftaxonomy.eu/index.php/ejt/article/view/2261/9721
Cambefort, Y.	2023	Faune des Scarabaeidae et des Aphodiidae d'Afrique de l'Ouest. Première partie 1. Historique	Catharsius. La Revue Hors-série 2:3-8	
Carvalho, E.C., Maldaner, M.E., Costa-Silva, V., Sehn, H., Franquini, C., Campos, V.O., Seba, V.P., Maia, L.F., Vaz-de-Mello, F.Z. & França, M.	2023	Dung beetles from two sustainable-use protected forests in the Brazilian Amazon	Biodiversity Data Journal 11(e96101):1-24	https://bdj.pensoft.net/article/96101/download/pdf/

Chaboteaux, E., Lopera Toro, A. & Forsyth, A.	2023	First record of the largest copro-necrophagous beetle in South America (<i>Coprophanæus lancifer</i>) feeding on fruits	Acta Amazonica 53(2):154-157	https://acta.inpa.gov.br/fasciculos/53-2/PDF/AA-2022-0165.pdf
Chandel, R.S., Shivalingappa, K.H., Verma, K.S., Rana, A. & Baloda, A.S.	2023	Biology of <i>Holotrichia longipennis</i> and <i>Holotrichia sikkimensis</i> (Coleoptera: Scarabaeidae) in north-western Himalaya, India and morphological description of their immature stages	Biologia 78:2435-2447	
Chavanon, G.	2023	Deuxième complément au catalogue des Coléoptères de la région orientale du Maroc: nouvelles additions et corrections	L'Entomologiste 79(5):345-357	
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Choi, W., Abadie, E.I., Pardo-Locarno, L.C. & Wagner, P.S.	2023	Agaocephalini of the world	Natural History Science Collection 2:1-239	
Clavijo-Bustos, J., Barria, M.D. & Neita-Moreno, J.C.	2023	The first species of <i>Phyllophaga</i> (<i>Chlaenobia</i>) (Scarabaeidae: Melolonthinae: Rhizotrogini) from Colombia	Zootaxa 5343(6):594-598	
Clavijo-Bustos, J., Lopera-Toro, A. & Noriega, J.A.	2023	On the Presence of <i>Ataenius crenulatus</i> Schmidt, 1910 (Coleoptera: Scarabaeidae) in Colombia	The Coleopterists Bulletin 77(2):221-225	
Clavijo-Bustos, J., Skelley, P.E. & Dellacasa, M.	2023	<i>Aidophus gema</i> (Scarabaeidae, Aphodiinae, Didactyliini), a new species from Colombia, with notes on the genus <i>Aidophus</i> Balthasar and the tribe Didactyliini from the country	Annales Zoologici Fennici 60(1):85-93	
Comelade, J.	2023	Commentaires sur <i>Lucanus pontbrianti</i> (Mulsant, 1839) et les formes de <i>Lucanus cervus cervus</i> (Linnaeus, 1758) en France continentale (Coleoptera, Lucanidae)	Revue de l'Association Roussillonnaise d'Entomologie 32(2):113-116	
Correa, C.M.A., Salomão, R.P., Xavier, B.F.S., Puker, A. & Ferreira, K.R.	2023	Not all dung beetles feed on dung: Scarabaeinae (Coleoptera: Scarabaeidae) attracted to different carrion types in contrasting habitats at Brazilian Amazon	Austral Ecology 48(5):952-968	
Costa-Silva, V. & Vaz-de-Mello, F.Z.	2023	Not everything is what it seems: the study of type specimens of <i>Cryptogenius Westwood, 1842</i> species (Coleoptera: Hybosoridae: Anaidinae) reveals a new species and new synonyms	Journal of Natural History 57(1-4):175-192	
Cuate-Mozo, V.A., Lugo-Garcia, G.A., Aragon-Garcia, A., Aragón-Sánchez, M. & Pérez-Torres, B.C.	2023	Descripción de la larva de <i>Parachrysinia parapatrica</i> (Coleoptera: Melolonthidae: Rutelinae: Rutelini) de Puebla, México	Acta Zoológica Mexicana (nueva serie) 39:1-6	https://azm.ojs.inecol.mx/index.php/azm/article/view/2620/3070
Cuate-Mozo, V.A., Lugo-Garcia, G.A., Aragon-Garcia, A., Aragón-Sánchez, M., Torre-Anzures, J. & Zepeda-Zempoaltecatl, J.A.	2023	Descripción de la pupa y redescipción del tercer estadio larval de <i>Ligyrruginasus LeConte, 1856</i> (Coleoptera: Melolonthidae: Dynastinae)	Acta Zoológica Mexicana (nueva serie) 39:1-9	https://azm.ojs.inecol.mx/index.php/azm/article/view/2524/3071
Cupello, M., Ribeiro-Costa, C.S. & Barclay, M.V.L.	2023	Rediscovery of a syntype of <i>Chalcocopris hesperus</i> (Olivier, 1789) (Coleoptera, Scarabaeidae, Scarabaeinae), a possible specimen from Captain Cook's first voyage round the globe (1768–1771)	Bionomina 32(1):10-28	
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Daniel, G.M., Strümpher, W.P. & Josso, J.F.	2023	Dung beetle fauna from Mount Mabu, Mozambique. Part 1: A new species of <i>Onthophagus</i> Latreille, 1802, and a checklist of species belonging to group 3 (d'Orbigny 1913) (Coleoptera: Scarabaeidae: Scarabaeinae)	Zootaxa 5258(4):429-442	
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De Palma, M.	2023	A remarkable new <i>Agestrata</i> Eschscholtz, 1829 from Myanmar (Coleoptera, Scarabaeidae, Cetoniinae)	Cetoniimania 17:16-20	
De Vivo, M., Chou, M.-H., Wu, S.-P., Kuan, Y.-H., Chen, W.-Y., Wang, L.-J., Morgan, B., Phang, G.-J. & Huang, H.-P.	2023	Genomic tools for comparative conservation genetics among three recently diverged stag beetles (<i>Lucanus</i> , <i>Lucanidae</i>)	Insect Conservation and Diversity 16(6):853-869	
Denner, M. & Schernhammer, T.	2023	<i>Onthophagus grossepunctatus</i> Reitter, 1905 (Coleoptera: Scarabaeidae) - rediscovery in Austria after 46 years and new for Burgenland	Biodiversität und Naturschutz in Ostösterreich - BCBEA 7(1):49-51	https://www.zobodat.at/pdf/Biodiversitaet-Naturschutz-Ostoesterreich_7_0049-0051.pdf
Deschodt, C.M. & Sole, C.L.	2023	A new genus and species in the diverse dung beetle tribe <i>Onthophagini</i> Streubel, 1846 (Scarabaeidae: Scarabaeinae) from South Africa	Zootaxa 5375(2):279-284	
Deschodt, C.M., Jessnitz, V. & Sole, C.L.	2023	Teratology in a Century-Old Museum Specimen of <i>Kheper cupreus</i> (Laporte de Castelnau, 1840) (Coleoptera: Scarabaeidae: Scarabaeinae) from Zimbabwe	The Coleopterists Bulletin 77(1):80-82	
Devecis, J.	2023	Corrections et compléments à l'article Contribution à l'étude du genre <i>Agestrata</i> Eschscholtz 1829 paru en 2019 dans <i>Cetoniimania</i> NS n° 14	Cetoniimania NS 17:40-42	
Dierkens, M.	2023	Révision des <i>Onthophagus</i> Latreille, 1802, d'Afrique appartenant au groupe 16, section 51-59, de d'Orbigny (Coleoptera, Scarabaeidae)	Catharsius La Revue 25:1-52	
Dietz, L., Seidel, M., Eberle, J., Misof, B., Pacheco, T.L., Podsiadlowski, L., Ranasinghe, S., Gunter, N.L., Niehuis, O., Mayer, C. & Ahrens, D.	2023	A transcriptome-based phylogeny of Scarabaeoidea confirms the sister group relationship of dung beetles and phytophagous pleurostict scarabs	Systematic Entomology 48(4):672-686	https://resjournals.onlinelibrary.wiley.com/doi/epdf/10.1111/syen.12602
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Duarte, P.R.M., Mota, A.A., Santos, A.A.R., Sosa-Duque, F.J. & Grossi, P.C.	2023	First record of <i>Oxyligyrus nasutus</i> (Burmeister, 1847) from Brazil, damaging plants of açai palm <i>Euterpe oleracea</i> Mart. (Arecaceae)	Entomological Communications 5(ec05030):1-4	https://www.entomologicalcommunications.org/index.php/entcom/article/view/ec05030/172
Dueñas Cáceres, J.S. & Grossi, P.C.	2023	Taxonomic revision of <i>Aegognathus</i> Leuthner, 1883 (Coleoptera: <i>Lucanidae</i>)	Journal of Natural History 57(9-12):557-595	
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